VOLUME XV INDEX

NO. 1, FALL 1991 1-106
NO. 2, WINTER 1991 107-280
NO. 3, SPRING 1992 281-404
NO. 4, SUMMER 1992 405-518

A

Absence control: and absence measurement, 294-295; and absence patterns, 295-296; analytical measures/methods, 299-301; and computer information systems (study), 292-305; management interventions, 302-303; and sick leave monitoring/control, 296-298. *See also* Absenteeism

Absenteeism: and attendence motivation, 291; and computer information systems (study), 292-305; and control policies, 291-292; incidence, 289-290; and sick leave abuse, 290-291, 301-302. *See also* Absence control

Accountability: governmental, 192; and management of meaning, 229-230; Minnesota STEP program, 129-130; model, 201

"Achieving Quality Through Labor-Management Participation in New York State," 163-168

Adams, J. N., "Quality Improvement Through Teamwork in Colorado," 237-240

Administrative capacity: county government (study), 63-69; federal government, 62; state government, 62-63

"Administrative Capacity and the Barriers to Effective County Management," 61-70

Administrators, county (study), 61-69. *See also* Executives; Management; Public administration; Union of Soviet Socialist Republics administrative state

Agranoff, R., "Organizational Characteristics and Productivity Measurement in Research Organizations," 1-17

Alabama Management Improvement Program (AMIP): background, 151-152; implementation, 155; process, 152-153; recommendations, 153-154; results, 155-156

Ammons, D. N., "Reputational Leaders in Local Government Productivity and Innovation," 19-43

Anderson, D., "The Minnesota Quality Initiative," 175-178

"Applying Strategic Decision Making in Local Government," 341-354

Articles: "Achieving Quality Through Labor-Management Participation in New York State," 163-168; "Building Capacity for Productivity Improvement," 113-122; "Business Executives Join with State Talent to Improve State Government," 151-157; "Collaborative Effort as a Means of Enhancing Productivity," 261-263; "Improving Agency Performance Through Participation," 241-243; "Information Networks and Innovative Approaches," 245-251; "The Integration of Total Quality and High-Performance Work Systems at Corning Incorporated," 213-216; "Measuring and Improving Services Productivity: Public and Private Sectors," 133-139; "The Minnesota Quality Initiative," 175-178; "New York City Private Sector Survey," 179-184; "Perspectives on Productivity," 265-279; "Productivity Analysis of Professional Staff and Services," 141-145; "Productivity Enhancements Through Quality Innovations," 217-228; "Productivity Gains Through Employee Participation at the New York City Department of Sanitation," 185-190; "Productivity Initiatives in New York State Government," 109-112; "Public-Private Partnerships in State Government," 147-150; "Public Productivity Measurement: Diseases and Cures," 229-235; "Quality Improvement Through Teamwork in Colorado," 237-240; "Reinventing Government the Minnesota Way," 123-131; "The Role of Budget Offices in the Productivity Agenda," 169-174; "Service Efforts and Accomplishments Report-

Articles *(continued)*
ing," 191–198; "State Financial Management Systems and Their Relation to Budgeting," 199–204; "Successful Leadership in Local Government Programs: Hillsborough County's Productivity Initiatives," 257–259; "Successful Leadership in Local Government Programs: Syracuse's '448-CITY,' 253–255; "Washington State Commission on Efficiency and Accountability in Government," 159–162; "Working with Quality at the New York State Department of Transportation," 205–212
Artificial intelligence (AI), 130–131, 246. *See also* Computers
"Assessing Productivity and Management in Local Government," 309–313
Assessment. *See* Measurement; Productivity measurement; Program evaluation
Auf der Heide, E., *Disaster Response*, reviewed, 381–382
Automated Budget System (ABS), 203–204

B

Balk, W., "Public Productivity Measurement: Diseases and Cures," 229–235; "Perspectives on Productivity," 265–279
Bauman, P., "The Rocky Mountain Program: Advanced Learning for the Complexities of Public Management," 463–475
Bolman, L. G., *Reframing Organizations*, reviewed, 389–393
Books: "Book Notes," 397–404, 511–517; *Combating Corruption/Encouraging Ethics*, 387–389; *Disaster Response*, 381–382; *The Female Advantage*, 382–387; *Government Financial Management Theory*, 501–503; *Managing Workforce 2000*, 393–396; *Reframing Organizations*, 389–393; *Technocracy and the Politics of Expertise*, 506–509; "The Troublesome Employee," 103–105; *Understanding and Managing Public Organizations*, 504–506
Bouckaert, G., book notes by, 401–404; "Public Productivity Measurement: Diseases and Cures," 229–235
Brown, L., "The Integration of Total Quality and High-Performance Work Systems at Corning Incorporated," 213–216
Bruce, W., review by, 382–387
Budgeting: and capital planning, 91–92; and computers, 201; Connecticut ABS system, 203–204; efficiency/effectiveness goal, 202; government systems, 199–200, 202; information needs, 200–201; participatory, 202; and productivity improvement, 172–174; system ingredients, 200; theory, 201
"Building Capacity for Productivity Improvement," 113–122
Burke, F., *Combating Corruption/Encouraging Ethics*, reviewed, 387–389
"Business Executives Join with State Talent to Improve State Government," 151–157
Business-government partnerships, 329–338

C

Campbell, A. K., "Measuring and Improving Services Productivity: Public and Private Sectors," 133–139
Capacity. *See* Administrative capacity
Capacity building: professional services, 144; public services productivity, 116–120
Capital planning: and budgeting/financial management research, 90–91; intersector transferability, 90–91; National Institute of Corrections PONI program, 78–92; research, 77–78
Carnevale, D. G., "Physical Settings of Work: A Theory of the Effects of Environmental Form," 423–436
Carr, C., "Los Angeles County Productivity Managers Network: An Alternative to Traditional Productivity Program Management," 47–59
Certified Public Manager Consortium CPM program: background, 477–480; and executive development programs, 482–484; executive elements, 480–482; lessons, 484–486
Change: government agency, 241–243; Knowles model, 243
Christenson, L., "Washington State Commission on Efficiency and Accountability in Government," 159–162

"City-County Consolidation Issues in Colorado: The GRIP Studies," 71–76
City government. *See* Local government
"Collaborative Effort as a Means of Enhancing Productivity," 261–263
Colorado Government Research and Implementation Project (GRIP): background, 71–72; early efforts, 72; outcomes, 74–76; studies, 73–74
Colorado State quality management (QM) program, 237–240
Combating Corruption/Encouraging Ethics, reviewed, 387–389
Commentary: "The USSR: Some Thoughts on the Decline of the Ultimate Administrative State," 281–288
Computers: and absence control (study), 292–305; and budgeting, 201; bulletin board/caucus software, 249; conferencing, 248; expert systems, 130–131, 246; gateways, 247; information exchange role, 245–246; on-line services, 247; and productivity, 246–247; public service complaint management system, 253–255; and structured query language, 371–379; thread model, 249
Connecticut Automated Budget System (ABS), 203–204
"Connecting Management and Executive Development in the States," 477–486
Consolidation. *See* Government: consolidation issues
"Consolidation of Rural Service Delivery," 315–328
Contino, R. A., "Productivity Gains Through Employee Participation at the New York City Department of Sanitation," 185–190
Conway, E., book notes by, 398, 516, 518
Cope, G. H., review by, 504–506
Corning Incorporated, 213–215
Corrections planning (study), 81–92
County government. *See* Local government
Cox, N. R., "The PONI Approach to Capital Planning: A System That Works," 77–94
Cuomo, M. M., "Productivity Initiatives in New York State Government," 109–112

D

Deal, T. E., *Reframing Organizations*, reviewed, 389–393
deleon, P., review by, 506–509
Deller, S. C., "Measuring Managerial Efficiency in Rural Government," 355–370
Department of External Affairs, Canada, 397
Disaster Response reviewed, 381–382
District of Columbia emergency medical service (EMS): *Blueprint for Change*, 95, 101; crisis, 95; organizational change, 100–101; program results, 101; proposals for ambulance operations change, 95–100
Doig, J. W., *Combating Corruption/Encouraging Ethics*, reviewed, 387–389

E

Economics: development, 400–401; political component, 399–400. *See also* Microeconomics
Edlund, C., "The Troublesome Employee," 103–105
Education: quality, 211, 213; reforms, 399; and school consolidation efforts, 315; and structured query language, 377–378. *See also* Ethics education; Learning
Education and Training: "Improving the Effectiveness of Teaching Public Administration Ethics," 487–500; "Structured Query Language: An Instructional Tool for Public Administration," 371–380
Effectiveness: and efficiency, 355; local government, 356
Efficiency: barriers, 15; as budgeting goal, 202; and democracy, 269; and effectiveness, 355; local government, 356; measurement, 357–361; and microeconomics, 356–357; in research organizations, 2–5, 13–16; and rural service delivery, 322–323, 361–366; and technology, 366
Emergency: resources development, 382; response planning, 381
Employees: absenteeism, 289–290; and expediency management, 416–417; job attitudes, 415, 428–429; participation programs, 166, 185–190; prob-

Employees *(continued)*
lems, 103–105; and work environment, 423–434. *See also* Work force
Epstein, P., "Productivity Analysis of Professional Staff and Services," 141–145
Ethics: public administration, 487–497; public sector, 387–389
Ethics education: difficulties, 487–488; evaluation, 488–489; and learning objectives, 489–497
Europe, public sector reforms, 403–404
Executive development (XD): and Certified Public Manager (CPM) Consortium program, 483–484; and executives, 449–452, 460; Harvard program, 453; North Carolina program, 457–459; program types, 453; rationalizing, 453–453; state responsibility, 437–438; university programs, 440–442, 443–460; Virginia and Texas programs, 454–457. *See also* Leadership development; Management development and training
"Executive Development in the States," 437–438
Executives: defined, 449–452, 460; learning models, 464. *See also* Executive development (XD)
Expediency management: analysts, 410–415; defined, 405; examples, 408–410; outcome assessment, 415–418; psychosocial consequences, 410–415; public service agency (study), 406–420
"'Expediency Management' in Public Service: A Dead-End Search for Managerial Discretion," 405–421
Expert systems, 130–131, 246. *See also* Computers

F

Fadoir, J. R., "State Financial Management Systems and Their Relation to Budgeting," 199–204
Featured Topic: "Administrative Capacity and the Barriers to Effective County Management," 61–70; "Applying Strategic Decision Making in Local Government," 341–354; "Assessing Productivity and Management in Local Government," 309–313; "City-County Consolidation Issues in Colorado: The GRIP Studies," 71–76; "Connecting Management and Executive Development in the States," 477–486; "Consolidation of Rural Service Delivery," 315–328; "Executive Development in the States," 437–438; "Fostering Partnerships Between Local Governments and Rural Businesses," 329–340; "Institutionalizing Executive Development and Attendant Problems," 449–461; "Los Angeles County Productivity Managers Network: An Alternative to Traditional Productivity Program Management," 47–59; "Measuring Managerial Efficiency in Rural Government," 355–370; "The PONI Approach to Capital Planning: A System That Works," 77–94; "Productivity Agendas of Counties and Cities," 45–46; "The Rocky Mountain Program: Advanced Learning for the Complexities of Public Management," 463–475; "University-Based Public Sector Management Development and Training," 439–448
Female Advantage, The, reviewed, 382–387
Financial management: and capital construction, 91–92; government, 202–204; government theory, 501–503. *See also* Capital planning
Financial reporting: and accountability, 192; governmental, 191–192; and interperiod equity, 192; and service efforts and accomplishments indicators, 194–195, 198
Fiscal Reform Act of 1990, 149
Fischer, F., *Technocracy and the Politics of Expertise*, reviewed, 506–509
Flex-Management model, 394–395
Forsythe, D. W., "The Role of Budget Offices in the Productivity Agenda," 169–174
"Fostering Partnerships Between Local Governments and Rural Businesses," 329–340
Fountain, J. R., Jr., "Service Efforts and Accomplishments Reporting," 191–198
France, public services, 401
Fuller, M. W., "City-County Consolidation Issues in Colorado: The GRIP Studies," 71–76

G

Gardiner, R. C., "Tracking and Controlling Absenteeism," 289–307

Gaskell, D., "Improving Agency Performance Through Participation," 241–243
Gilbert, M. J., "The PONI Approach to Capital Planning: A System That Works," 77–94
Giuliano, J., "Productivity Gains Through Employee Participation at the New York City Department of Sanitation," 185–190
Government: administrative capacity, 62; budgeting, 199–200, 202; consolidation issues, 71–76; and "democratic wish," 398; exposing good, 123; federalism, 269–270; fiscal legislation, 149; and implementation, 170–171, 173; and political system, 109–111; productivity, 193; public orientation, 267; research organizations, 7–9, 16; support for, 270–271. *See also* Local government; State government
Government Executive Institute (GEI), University of North Carolina, 457–459
Government Financial Management Theory, reviewed, 501–503
Governmental Accounting Standards Board (GASB), 191–194, 198
Governmental consolidation: community opposition, 315–316; costs, 318–319; intra, 317; Iowa, 319–327; Lakewood Plan, 317; and political factors, 316, 318; and size factors, 324–325; two-tiered plan, 317–318
Grafton, C., "The PONI Approach to Capital Planning: A System That Works," 77–94

H

Hadwiger, D. F., "Consolidation of Rural Service Delivery," 315–328
Hale, S. J., "Reinventing Government the Minnesota Way," 123–131
Hejka-Ekins, A. A., review by, 387–389
Helgesen, S., *The Female Advantage*, reviewed, 382–387
High-performance work systems, 214
Hillsborough County (Fla.) productivity program, 257–259
Hodes, N., "Achieving Quality Through Labor-Management Participation in New York State," 163–168
Hoeth, T., "Public-Private Partnerships in State Government," 147–150
Holzer, M., "Building Capacity for Productivity Improvement," 113–122; "Perspectives on Productivity," 265–279
Human resources: and expediency management, 410–415; and strategic decision making, 347–348

I

"Improving Agency Performance Through Participation," 241–243
"Improving Ambulance Operations in the Nation's Capital," 95–102
"Improving the Effectiveness of Teaching Public Administration Ethics," 487–500
Information networks: benefits, 247; Local Government Information Network, 249–250; models, 247–248; pricing mechanisms, 247; print vs. computer, 247; types, 245
"Information Networks and Innovative Approaches," 245–251
Innovation: local government, 21–26; reputational leaders (study), 20–42
"Institutionalizing Executive Development and Attendant Problems," 449–461
"Integration of Total Quality and High-Performance Work Systems at Corning Incorporated, The," 213–216
Intermediary professionals, role in public administrative disasters, 265–266
Internal Revenue Service (IRS), 218, 224–225
Iowa: consolidation of services, 324–327; population/fiscal decline, 319–320; responses to decline, 321–326
Italy, public services, 402

J

Jails. *See* Corrections planning
Jamieson, D., *Managing Workforce 2000*, reviewed, 393–396
Japan, quality/quantity efforts, 269
Jurie, J. D., "Structured Query Language: An Instructional Tool for Public Administration," 371–380

K

Kamnikar, E. G., "Business Executives Join with State Talent to Improve State Government," 151–157
Kamnikar, J. A., "Business Executives Join with State Talent to Improve State Government," 151–157
Keehley, P., "Productivity Enhancements Through Quality Innovations," 217–228
Kennedy School, Harvard University, 453
Klay, W. E., review by, 501–503
Kofmehl, P. J., "New York City Private Sector Survey," 179–184
Koven, S. G., "Consolidation of Rural Service Delivery," 315–328
Kuhn, P., "Improving Ambulance Operations in the Nation's Capital," 95–102

L

LaFleche, V., "Collaborative Effort as a Means of Enhancing Productivity," 261–263
Laudicina, E., review by, 389–393
LBJ School of Public Affairs, University of Texas at Austin, 454–457
Leaders: local government productivity efforts, 259; and organizational success, 437; in productivity/innovation (study), 20–42
Leadership: and human resources, 347–348; organizational, 391; and strategic decision making, 344, 345–346
Leadership development: empirical assessment conclusions, 447; and leadership structure, 437; programs, 440. *See also* Executive development (XD); Management development and training
Learning: adult, and Rocky Mountain Program, 467–470; objectives, 489–497; and productivity, 468–469; Types I and II, 464, 468–469. *See also* Education
Lee, D. S., "Improving the Effectiveness of Teaching Public Administration Ethics," 487–500
Lehman, T., "Information Networks and Innovative Approaches," 245–251
Lessons from the Field: "Improving Ambulance Operations in the Nation's Capital," 95–102
Levine, H. D., "Successful Leadership in Local Government Programs: Hillsborough County's Productivity Initiatives," 257–259
Local government: administrators (study), 61–69; consolidation, 315–319; information networks, 249–250; leadership, 253–255, 346; and performance measurement, 355; productivity agendas, 45–46; productivity and innovation (study), 20–42; productivity managers network, 47–59; productivity programs, 257–259; reputational leaders, 21–35; responsiveness to local problems, 63; and rural business partnerships, 329–338; and state government, 62; and strategic decision making, 350
Local Government Information Network (LOGIN), 249–250
Los Angeles County productivity managers network (PMN): assessment, 55–59; background, 47–48; budget/staffing, 51–53; community access library line, 53, 58; and conferences/training, 53–54, 58; employee suggestion awards, 54, 58; innovation grant program, 54, 58; marketing, 54, 58; and network model of program management, 50; and Productivity Commission, 48; productivity internship program, 54, 58; productivity investment fund, 55, 58; program involvement, 52–55; purpose, 48–51; quality awards, 55, 58; structure, 51; values, 50–51
"Los Angeles County Productivity Managers Network: An Alternative to Traditional Productivity Program Management," 47–59
Loveridge, S., "Fostering Partnerships Between Local Governments and Rural Businesses," 329–340

M

McKenna, F., Jr., "Assessing Productivity and Management in Local Government," 309–313
McNally, V. P., Jr., review by, 381–382
Maggiotto, M. A., "Assessing Productivity and Management in Local Government," 309–313
Management: and absence control, 302–

303; assessment of expediency management, 415–418; effectiveness, 68; efficiency measurement, 357–361; and employee participation programs, 188–189; "female advantage," 382–387; Flex, 394–395; functions and strategic process, 342–349; intergovernmental, 71; and productivity, 170–171; public organization, 504–506; quality-through-participation approach, 165–166; and sick leave abuse/interventions, 290, 302–303; skills and strategic decision making, 348–349. *See also* Administrative capacity; Executives; Expediency management; Management development and training; Problem employee management; Scientific management

Management development and training: and adult learning, 467–470; and Certified Public Manager Consortium program (study), 477–486; and executive learning, 464; and executive perspectives, 477, 480–482; Rocky Mountain Program (study), 463–474; and self-assessment, 469–470; and strategic thinking, 470; university-based public sector (study), 442–447. *See also* Executive development (XD); Leadership development

Managers. *See* Executives

Managing Workforce 2000, reviewed, 393–396

Maurer, C., book notes by, 397, 401, 512, 515

Measurement: and control, 234; diseases, 230–232; and management of meaning, 229–230; organizational attitudes, 230; and organizational goals, 232; and organizational reality, 232–233; and predicaments adaptation, 233–234; and productivity, 232; and public service ambiguity, 234–235. *See also* Performance measurement; Productivity measurement

"Measuring and Improving Services Productivity: Public and Private Sectors," 133–139

"Measuring Managerial Efficiency in Rural Government," 355–370

Medlin, S., "Productivity Enhancements Through Quality Innovations," 217–228

Microeconomics: and managerial efficiency, 364; and policy analysis, 309–310. *See also* Economics

Miller, G. J., *Government Financial Management Theory*, reviewed, 501–503

Minnesota Quality Initiative: background, 176–177; goals, 177–178; holistic basis, 176; training program, 178

"Minnesota Quality Initiative, The," 175–178

Minnesota Strive Toward Excellence in Performance (STEP) program: accountability, 129–130; artificial intelligence/expert systems program, 130–131; methods, 124–125; origins, 124; projects, 125–128; results, 128–129

Mokrzycki, B., "Successful Leadership in Local Government Programs: Syracuse's '448-CITY,'" 253–255

N

Nagaraj, R., "Improving Ambulance Operations in the Nation's Capital," 95–102

National Institute of Corrections (NIC), 78

Nelson, C. H., "Measuring Managerial Efficiency in Rural Government," 355–370

New York City Department of Sanitation employee participation program: background, 185; design/implementation, 185–186; and efficiency measurement, 186–187; labor team, 187–188; and management, 188–189

New York City Private Sector Survey: background, 179–180; methods, 180–183

"New York City Private Sector Survey," 179–184

New York State: agency performance improvement, 241–243; collaborative productivity efforts, 261–263; employee involvement programs, 166; future work-force issues, 164–165; labor-management issues, 162–168; politics and government, 109–111; productivity improvement model, 115–116; productivity improvement program, 120

New York State Department of Transportation (DOT): employee survey, 205–

New York State Department of Transportation (DOT) *(continued)*
206; management system, 211; operational planning, 208–210; quality definition, 206–207, 210; quality efforts, 207–208; quality training/education, 210–211
New York State Division of Equalization and Assessment participative change strategy, 241–243
New York State Forum for Information Resource Management, 261
New York State Office of Management and Productivity: and budget offices, 172, 174; origins, 147; projects, 147–148
New York State Quality Through Participation program, 163–168
Not-for-profit organizations (NFPs) research, 9, 13–14

O

Ogden (Utah) Service Center: and Cost Per Thousand initiative, 218; error reduction programs, 225–226; improvement teams, 225; and Juran principles, 219–222; management initiatives, 224; National Treasury Employees' Union Joint Quality Improvement Program, 224–225; program/quality analysis, 223; quality councils/teams, 220, 223; quality program benefits, 226–227; quality program components, 223–224; U.S. Postal Service joint program, 226
Ohio, volunteer visitor business retention and expansion program, 330, 333
Olshfski, D., "Perspectives on Productivity," 265–279; "Productivity Agendas of Counties and Cities," 45–46
O'Mara, J., *Managing Workforce 2000*, reviewed, 393–396
"Organizational Characteristics and Productivity Measurement in Research Organizations," 1–17
Organizational ecology, 423–424
Organizational environment: adequacy, 428–429; arrangement, 429–430; and attribution and adaptation theories, 426–427; and employee/manager control, 431–432; and Hawthorne studies, 424–425; hazards, 423; and human relations, 425–426; objective factors, 428; and person-environment relations model, 427–432; and scientific management, 424; and sociotechnical systems, 426; symbolic features, 430–431
Organizational theory: and interpersonal relations, 463; and job attitude, 415, 428–429; and physical working conditions, 424–427
Organizations: leadership, 391; predicaments, 233–234; reality, 232–233; strategic potential, 343–344; strategic process management skills, 348; and U.S. presidency and Congress, 398; workforce challenges, 393–396. *See also* Organizational ecology; Organizational environment; Organizational theory
Ospina, S., "'Expediency Management' in Public Service: A Dead-End Search for Managerial Discretion," 405–421
Osterhoff, W. E., "The PONI Approach to Capital Planning: A System That Works," 77–94

P

Paddock, S. C., "Improving the Effectiveness of Teaching Public Administration Ethics," 487–500
Performance measurement: concepts, 355–357; local government, 355; and organizational context, 7–8, 12; and organizational environment, 8–9, 12–13; and organizational structure, 5–7, 11–12; in research organizations (study), 5–16
Permaloff, A., "The PONI Approach to Capital Planning: A System That Works," 77–94
Person-environment relations model, 427–434
"Perspectives on Productivity," 265–279
"Physical Settings of Work: A Theory of the Effects of Environmental Form," 423–436
Planning: and M.B.A./M.P.A. programs, 91–92; operational, 208–210; public sector construction projects, 90–92. *See also* Capital planning; Strategic planning
Planning of New Institutions (PONI) program (National Institute of Corrections): cost-effectiveness, 86–90; description,

78–79; impact, 84–86; and jail planning/construction, 81–86; phases, 79–81; study, 81–92; transferability, 90–92
Policy analysis: local government, 309–310; and technocracy, 506–509
Politics: and activism, 400; and economic theory, 399–400; and government, 109–111; and government reorganization, 316, 318; and strategic decision making, 348
"PONI Approach to Capital Planning: A System That Works, The," 77–94
Private sector: and annual plans, 137–138; management hierarchy flattening, 135–137; motivation, 138; and public sector partnerships, 148–149, 160–162; vs. public sector, 135; quality issues, 268; restructuring, 135–136; risk taking, 19
Problem employee management, 103–105
Productivity: and adult learning, 468–469; and computers, 246–247; defined, 217; governmental, 193; local government reputational leaders (study), 20–42; and management and implementation, 170–171; and measurement, 232
"Productivity Agendas of Counties and Cities," 45–46
"Productivity Analysis of Professional Staff and Services," 141–145
"Productivity Enhancements Through Quality Innovations," 217–228
"Productivity Gains Through Employee Participation at the New York City Department of Sanitation," 185–190
Productivity improvement: agendas, 171–172; and budget offices, 172–174; and capacity building, 116–120; and collaborative effort, 261–263; difficulties, 276–278; enterprise model, 131; and governmental consolidation, 315–318, 324–325; implementation, 171, 173; incentives, 273–275; lists, 114–115; literature, 120; local government, 257–259; Minnesota STEP program, 124–131; myths, 114; nationwide programs, 119–120; professional services, 144–145; public sector packages, 113–114; successful program attributes, 259; ten-step model, 115–116; and voluntarism, 325–326
Productivity in Review: "'Expediency Management' in Public Service: A Dead-End Search for Managerial Discretion," 405–421; "Organizational Characteristics and Productivity Measurement in Research Organizations," 1–17; "Physical Settings of Work: A Theory of the Effects of Environmental Form," 423–436; "Reputational Leaders in Local Government Productivity and Innovation," 19–43; "Tracking and Controlling Absenteeism," 289–307
"Productivity Initiatives in New York State Government," 109–112
Productivity measurement: and capacity building, 116–17; and multiple measures, 118–119; and organizational reality, 233; and policy analysis, 309–310; private sector, 138; and program evaluation, 310–312; public sector, 138–139; and quantified measures, 229; and ratios of improvement, 117–118
Productivity measures: and efficiency, 4–5; output, 4, 15–16; research organizations, 2–5, 14–16
Professional services: defined, 141; goal direction, 144–145; management measurement, 144; measurement, 141, 142–143; performance factors, 141; productivity improvement, 144–145; quality assessment, 143
Program Analysis Stream (PAS), 223
Program evaluation: decision-theory-based, 311; regression-based, 310–311
Program management, network model, 50
Public administration: ethics, 387–389; ethics education, 487–497; information-handling needs and structured query language, 371–379
"Public-Private Partnerships in State Government," 147–150
"Public Productivity Measurement: Diseases and Cures," 229–235
Public sector: capital construction projects, 90–92; capital planning, 77–78; corruption, 387; European reforms, 403–404; management structure, 137; organization management, 504–506; vs. private sector, 135; and private sector partnerships, 148–149, 160–162;

Public sector *(continued)*
productivity measurement, 138–139; quality issues, 269; risk taking, 19–20; strategic decision making, 341–342, 350. *See also* Government; Public administration
Public services: ambiguity, 234–235; characteristics, 134; complaint management system, 253–255; cooperative stance, 267; cost control, 195; decentralization, 134–135; and expediency management (study), 406–420; France, 401; Italy, 402; and marketplace methods (enterprise model), 123–124, 129–131; need for, 195; quality provision, 195; restructuring, 134; Switzerland, 402–403. *See also* Rural services; Service efforts and accomplishments (SEA) reporting

Q

Quality: councils, 219; defining, 206–207; education/training, 211, 213, 219; and feedback, 220; Japan, 269; poor, 219; private sector, 268; public sector, 269; service provision, 195; total (error-free), 207, 214–215; training, 178. *See also* Minnesota Quality Initiative
"Quality Improvement Through Teamwork in Colorado," 237–240
Quality management: Colorado State, program, 237–240; defined, 237; Juran principles, 219–220; New York State Department of Transportation, 207–208, 211; Ogden (Utah) Service Center, 224

R

Rainey, H. G., *Understanding and Managing Public Organizations*, reviewed, 504–506
Reframing Organizations, reviewed, 389–393
"Reinventing Government the Minnesota Way," 123–131
Reputational leaders: and actual achievement, 39–41; "cradles," 39; formal education, 35–39; local government, productivity/innovation (study), 20–42. *See also* Leaders; Leadership
"Reputational Leaders in Local Government Productivity and Innovation," 19–43
Research organizations: challenges/pressures, 1–2; management change, 14; performance measurement (study), 5–16; productivity measures, 2–5, 14–16
Richter, W. L., *Combating Corruption/Encouraging Ethics*, reviewed, 387–389
Risk taking, private/public sector, 19–20
"Rocky Mountain Program: Advanced Learning for the Complexities of Public Management, The," 463–475
Rocky Mountain Program, University of Colorado: background, 464–467; lessons, 470–473; and principles of adult learning, 467–470
Rodriguez, R., "Improving Agency Performance Through Participation," 241–243
"Role of Budget Offices in the Productivity Agenda, The," 169–174
Rural services: adjustment to decline, 321–326; and governmental consolidation, 315–319; Iowa, 324–327; reducing, 323–324; road (Midwest study), 361–366. *See also* Public services

S

Scientific management, 424
Sermier, E., "New York City Private Sector Survey," 179–184
Service efforts and accomplishments (SEA) reporting: and financial reporting, 194–195, 198; Governmental Accounting Standards Board study, 194–198; indicators, 196–197; and program improvement, 196; programs, 198; and quality service provision, 195
"Service Efforts and Accomplishments Reporting," 191–198
Services. *See* Professional Services; Public sector services
Sherwood, F. P., "Executive Development in the States," 437–438; "Institutionalizing Executive Development and Attendant Problems," 449–461
Smith, T. R., "Fostering Partnerships Between Local Governments and Rural Businesses," 329–340
Spindler, C. J., "University-Based Public

Sector Management Development and Training," 439–448
"State Financial Management Systems and Their Relation to Budgeting," 199–204
State government: administrative capacity, 62–63; agency change, 241–243; financial management systems, 202–204; marketplace methods (enterprise model), 123–124, 129–131; New York, 109–112; private sector review, 151–156; public-private partnership, 148–149, 160–162
Strategic decision making: alternative approaches to, 350; and external political support, 349; and human resource needs, 344, 347–348; and leadership, 344, 345–346; and management capacity, 348–349; and management training and development, 470; obstacles, 343–345; origins, 342; prerequisite management qualities, 342–343; public sector, 341–342, 350; and strategic planning, 341
Strategic management. *See* Strategic decision making; Strategic planning
Strategic planning: and expediency management, 418–419; and strategic decision making, 341; and volunteer visitor business retention and expansion program, 337–338
Strategic potential, 343–344
Streib, G., "Administrative Capacity and the Barriers to Effective County Management," 61–70; "Applying Strategic Decision Making in Local Government," 341–354
Structured query language (SQL): data handled, 371–372; description, 373–377; instructional uses, 377–378; and public administration information-handling needs, 371
"Structured Query Language: An Instructional Tool for Public Administration," 371–380
"Successful Leadership in Local Government Programs: Hillsborough County's Productivity Initiatives," 257–259
"Successful Leadership in Local Government Programs: Syracuse's '448–CITY,'" 253–255
Switzerland, public services, 402–403
Syracuse (New York) 448–CITY program, 253–255

T

Taxes: evasion, 397–398; and rural service delivery, 322
Taylor, P. W., "Working with Quality at the New York State Department of Transportation," 205–212
Technocracy and the Politics of Expertise, reviewed, 506–509
Tipton, R., book notes by, 399–400, 511–515
Total quality management (TQM), 214–218, 237. *See also* Quality management
"Tracking and Controlling Absenteeism," 289–307
Training: quality, 178. *See also* Management development and training
"Troublesome Employee, The," 103–105

U

Understanding and Managing Public Organizations, reviewed, 504–506
Union of Soviet Socialist Republics administrative state: corruption, 285–287; decline, 281–282; and political interference, 284–285; positions in 1980, 282; and Soviet law impact, 282–284
"University-Based Public Sector Management Development and Training," 439–448
University of Colorado Rocky Mountain Program. *See* Rocky Mountain Program, University of Colorado
University of North Carolina School of Business, 457–459
University of Texas Schools of Business/Public Affairs, 454–457
"USSR: Some Thoughts on the Decline of the Ultimate Administrative State, The," 281–288

V

Vanagunas, S., "The USSR: Some Thoughts on the Decline of the Ultimate Administrative State," 281–288
Van Wart, M., "Connecting Management and Executive Development in the States," 477–486
Virginia Commonwealth University Executive Institute, 454–457

Virginia Executive Institute (VEI), Virginia Commonwealth University, 454–457
Vocino, T., "Business Executives Join with State Talent to Improve State Government," 151–157
Voluntarism, and public productivity improvement, 325–326
Volunteer visitor business retention and expansion (VVBR&E) program: background, 329–330; costs, 332–333, 338–339; employment effects, 336–337; firm evaluation survey, 333–335; local coordinator survey, 335–338; vs. Lone Ranger business retention and expansion program, 330–332; Ohio, 330, 333; program description, 331–333; and strategic planning, 337–338

W

Walzer, N., "Measuring Managerial Efficiency in Rural Government," 355–370
Washington State Commission on Efficiency and Accountability in Government: mission, 159; process, 160–162
"Washington State Commission on Efficiency and Accountability in Government," 159–162
Waugh, W. L., Jr., "Administrative Capacity and the Barriers to Effective County Management," 61–70
Weschler, L., "The Rocky Mountain Program: Advanced Learning for the Complexities of Public Management," 463–475
Whistle-blowing, 266
Winn, N. N., review by, 393–396
Wise, L. R., "Organizational Characteristics and Productivity Measurement in Research Organizations," 1–17
Women, management abilities, 382–387
Work force: challenges, 394; and Flex-Management, 394–395. *See also* Employees
"Working with Quality at the New York State Department of Transportation," 205–212
Workplace environment. *See* Organizational environment